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Fig. 1

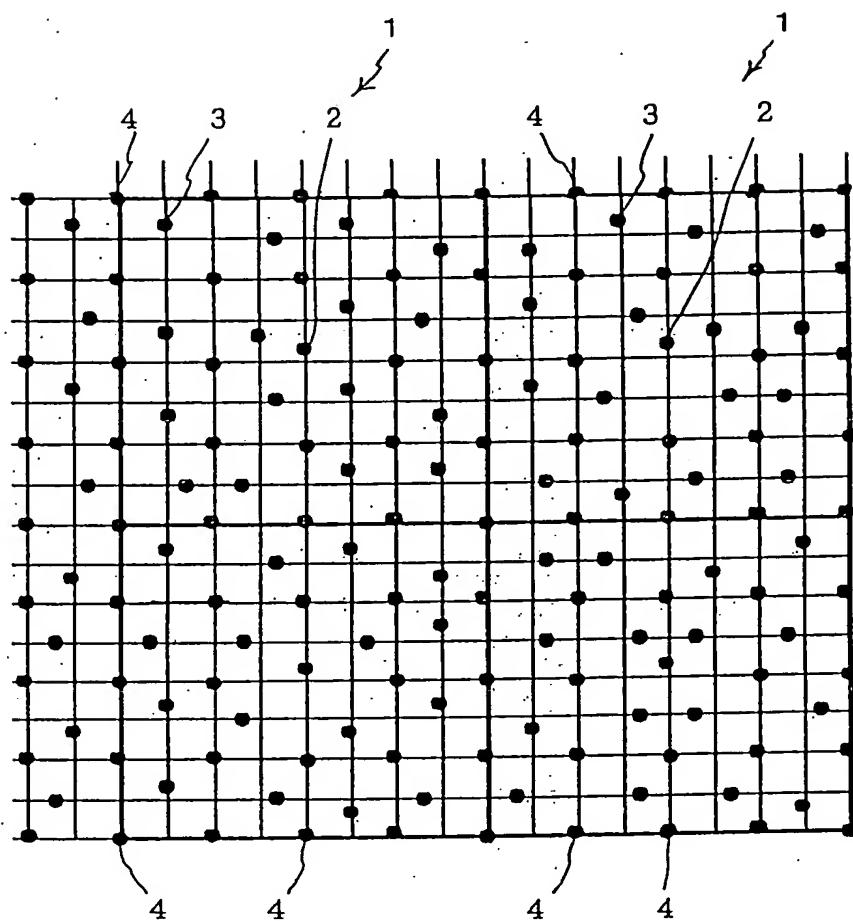
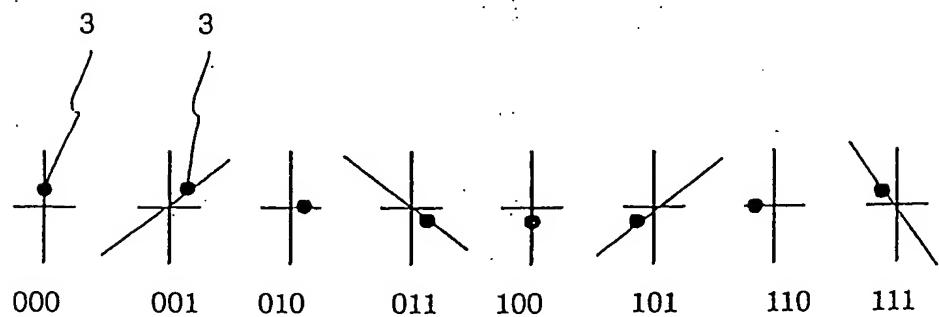


Fig. 2



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Fig. 3

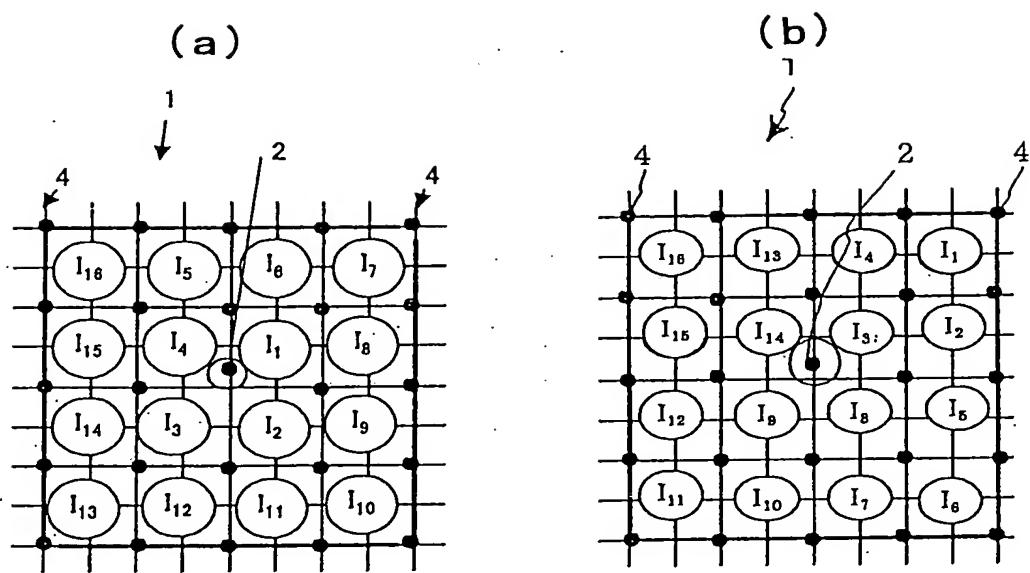
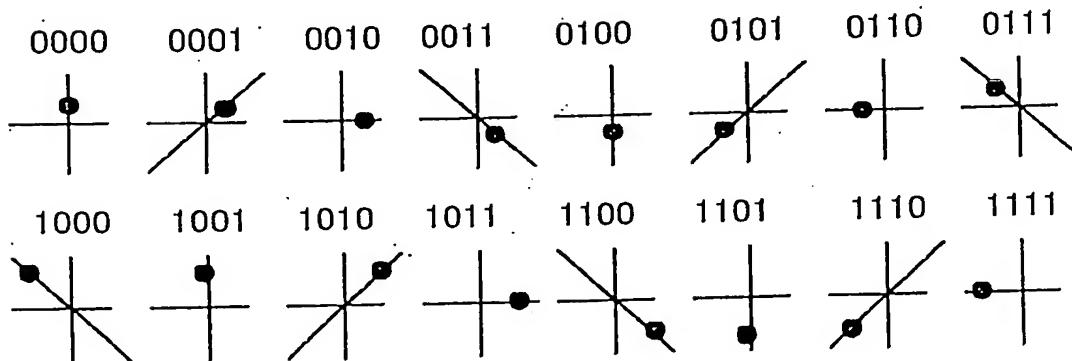


Fig. 4



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Fig. 5

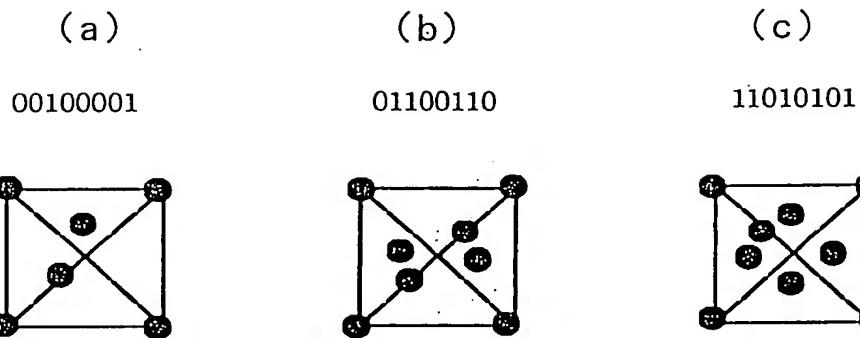


Fig. 6

(a) <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>3</td><td>4</td><td>5</td></tr><tr><td>2</td><td>1</td><td>6</td></tr></table> 2 × 3	3	4	5	2	1	6	(b) <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>3</td><td>4</td><td>5</td></tr><tr><td>2</td><td>1</td><td>6</td></tr><tr><td>8</td><td>8</td><td>7</td></tr></table> 3 × 3	3	4	5	2	1	6	8	8	7																																	
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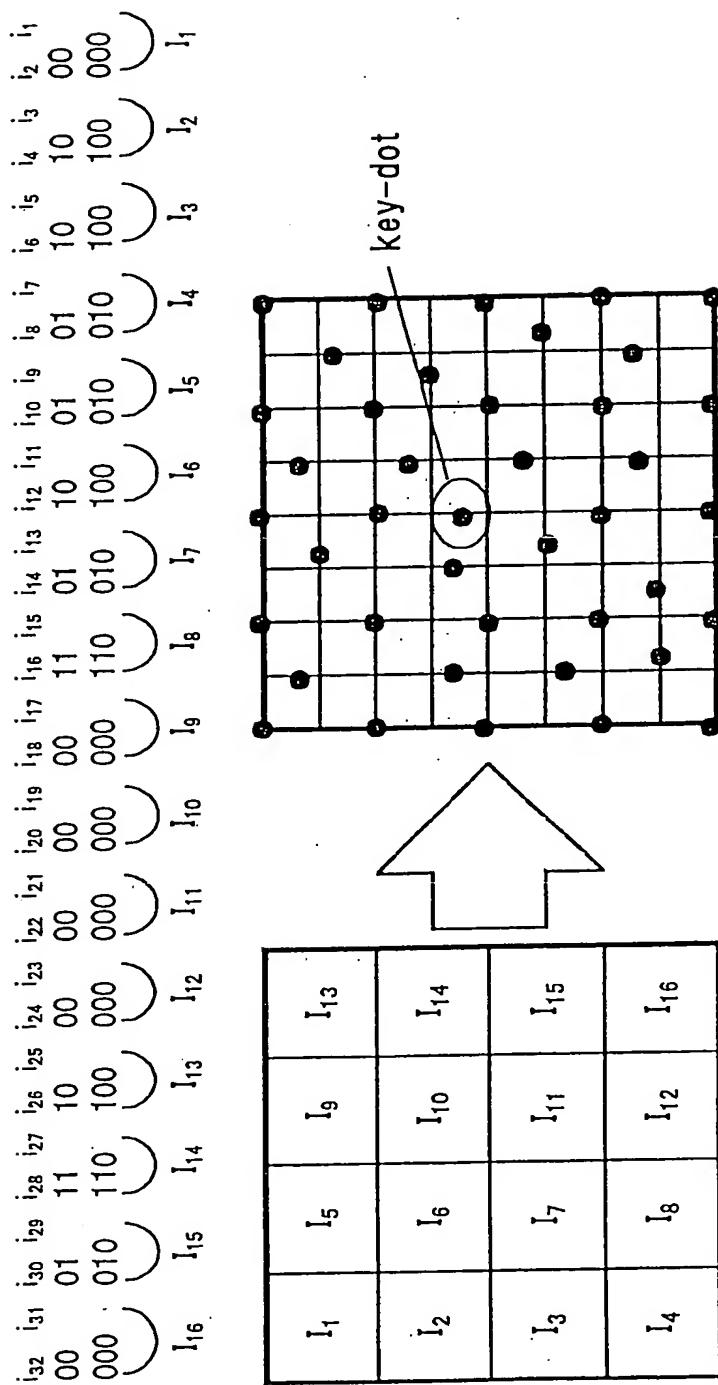
Fig. 7

(a)

[C₂₅]C₂₆C₂₇C₂₈C₂₉C₃₀C₃₁C₃₂C₃₃C₃₄C₃₅C₃₆C₃₇[C₃₈]C₃₉C₄₀C₄₁C₄₂C₄₃C₄₄C₄₅C₄₆C₄₇[C₄₈]C₄₉C₅₀C₅₁C₅₂C₅₃C₅₄C₅₅C₅₆C₅₇C₅₈C₅₉C₆₀C₆₁C₆₂C₆₃C₆₄C₆₅C₆₆C₆₇C₆₈C₆₉C₇₀C₇₁C₇₂C₇₃C₇₄C₇₅C₇₆C₇₇C₇₈C₇₉C₈₀C₈₁C₈₂C₈₃C₈₄C₈₅C₈₆C₈₇C₈₈C₈₉C₉₀C₉₁C₉₂C₉₃C₉₄C₉₅C₉₆C₉₇C₉₈C₉₉C₁₀₀C₁₀₁C₁₀₂C₁₀₃C₁₀₄C₁₀₅C₁₀₆C₁₀₇C₁₀₈C₁₀₉C₁₁₀C₁₁₁C₁₁₂C₁₁₃C₁₁₄C₁₁₅C₁₁₆C₁₁₇C₁₁₈C₁₁₉C₁₂₀C₁₂₁C₁₂₂C₁₂₃C₁₂₄C₁₂₅C₁₂₆C₁₂₇C₁₂₈C₁₂₉C₁₃₀C₁₃₁C₁₃₂C₁₃₃C₁₃₄C₁₃₅C₁₃₆C₁₃₇C₁₃₈C₁₃₉C₁₄₀C₁₄₁C₁₄₂C₁₄₃C₁₄₄C₁₄₅C₁₄₆C₁₄₇C₁₄₈C₁₄₉C₁₅₀C₁₅₁C₁₅₂C₁₅₃C₁₅₄C₁₅₅C₁₅₆C₁₅₇C₁₅₈C₁₅₉C₁₆₀C₁₆₁C₁₆₂C₁₆₃C₁₆₄C₁₆₅C₁₆₆C₁₆₇C₁₆₈C₁₆₉C₁₇₀C₁₇₁C₁₇₂C₁₇₃C₁₇₄C₁₇₅C₁₇₆C₁₇₇C₁₇₈C₁₇₉C₁₈₀C₁₈₁C₁₈₂C₁₈₃C₁₈₄C₁₈₅C₁₈₆C₁₈₇C₁₈₈C₁₈₉C₁₉₀C₁₉₁C₁₉₂C₁₉₃C₁₉₄C₁₉₅C₁₉₆C₁₉₇C₁₉₈C₁₉₉C₂₀₀C₂₀₁C₂₀₂C₂₀₃C₂₀₄C₂₀₅C₂₀₆C₂₀₇C₂₀₈C₂₀₉C₂₁₀C₂₁₁C₂₁₂C₂₁₃C₂₁₄C₂₁₅C₂₁₆C₂₁₇C₂₁₈C₂₁₉C₂₂₀C₂₂₁C₂₂₂C₂₂₃C₂₂₄C₂₂₅C₂₂₆C₂₂₇C₂₂₈C₂₂₉C₂₃₀C₂₃₁C₂₃₂C₂₃₃C₂₃₄C₂₃₅C₂₃₆C₂₃₇C₂₃₈C₂₃₉C₂₄₀C₂₄₁C₂₄₂C₂₄₃C₂₄₄C₂₄₅C₂₄₆C₂₄₇C₂₄₈C₂₄₉C₂₅₀C₂₅₁C₂₅₂C₂₅₃C₂₅₄C₂₅₅C₂₅₆C₂₅₇C₂₅₈C₂₅₉C₂₆₀C₂₆₁C₂₆₂C₂₆₃C₂₆₄C₂₆₅C₂₆₆C₂₆₇C₂₆₈C₂₆₉C₂₇₀C₂₇₁C₂₇₂C₂₇₃C₂₇₄C₂₇₅C₂₇₆C₂₇₇C₂₇₈C₂₇₉C₂₈₀C₂₈₁C₂₈₂C₂₈₃C₂₈₄C₂₈₅C₂₈₆C₂₈₇C₂₈₈C₂₈₉C₂₉₀C₂₉₁C₂₉₂C₂₉₃C₂₉₄C₂₉₅C₂₉₆C₂₉₇C₂₉₈C₂₉₉C₃₀₀C₃₀₁C₃₀₂C₃₀₃C₃₀₄C₃₀₅C₃₀₆C₃₀₇C₃₀₈C₃₀₉C₃₁₀C₃₁₁C₃₁₂C₃₁₃C₃₁₄C₃₁₅C₃₁₆C₃₁₇C₃₁₈C₃₁₉C₃₂₀C₃₂₁C₃₂₂C₃₂₃C₃₂₄C₃₂₅C₃₂₆C₃₂₇C₃₂₈C₃₂₉C₃₃₀C₃₃₁C₃₃₂C₃₃₃C₃₃₄C₃₃₅C₃₃₆C₃₃₇C₃₃₈C₃₃₉C₃₄₀C₃₄₁C₃₄₂C₃₄₃C₃₄₄C₃₄₅C₃₄₆C₃₄₇C₃₄₈C₃₄₉C₃₅₀C₃₅₁C₃₅₂C₃₅₃C₃₅₄C₃₅₅C₃₅₆C₃₅₇C₃₅₈C₃₅₉C₃₆₀C₃₆₁C₃₆₂C₃₆₃C₃₆₄C₃₆₅C₃₆₆C₃₆₇C₃₆₈C₃₆₉C₃₇₀C₃₇₁C₃₇₂C₃₇₃C₃₇₄C₃₇₅C₃₇₆C₃₇₇C₃₇₈C₃₇₉C₃₈₀C₃₈₁C₃₈₂C₃₈₃C₃₈₄C₃₈₅C₃₈₆C₃₈₇C₃₈₈C₃₈₉C₃₉₀C₃₉₁C₃₉₂C₃₉₃C₃₉₄C₃₉₅C₃₉₆C₃₉₇C₃₉₈C₃₉₉C₄₀₀C₄₀₁C₄₀₂C₄₀₃C₄₀₄C₄₀₅C₄₀₆C₄₀₇C₄₀₈C₄₀₉C₄₁₀C₄₁₁C₄₁₂C₄₁₃C₄₁₄C₄₁₅C₄₁₆C₄₁₇C₄₁₈C₄₁₉C₄₂₀C₄₂₁C₄₂₂C₄₂₃C₄₂₄C₄₂₅C₄₂₆C₄₂₇C₄₂₈C₄₂₉C₄₃₀C₄₃₁C₄₃₂C₄₃₃C₄₃₄C₄₃₅C₄₃₆C₄₃₇C₄₃₈C₄₃₉C₄₄₀C₄₄₁C₄₄₂C₄₄₃C₄₄₄C₄₄₅C₄₄₆C₄₄₇C₄₄₈C₄₄₉C₄₅₀C₄₅₁C₄₅₂C₄₅₃C₄₅₄C₄₅₅C₄₅₆C₄₅₇C₄₅₈C₄₅₉C₄₆₀C₄₆₁C₄₆₂C₄₆₃C₄₆₄C₄₆₅C₄₆₆C₄₆₇C₄₆₈C₄₆₉C₄₇₀C₄₇₁C₄₇₂C₄₇₃C₄₇₄C₄₇₅C₄₇₆C₄₇₇C₄₇₈C₄₇₉C₄₈₀C₄₈₁C₄₈₂C₄₈₃C₄₈₄C₄₈₅C₄₈₆C₄₈₇C₄₈₈C₄₈₉C₄₉₀C₄₉₁C₄₉₂C₄₉₃C₄₉₄C₄₉₅C₄₉₆C₄₉₇C₄₉₈C₄₉₉C₅₀₀C₅₀₁C₅₀₂C₅₀₃C₅₀₄C₅₀₅C₅₀₆C₅₀₇C₅₀₈C₅₀₉C₅₁₀C₅₁₁C₅₁₂C₅₁₃C₅₁₄C₅₁₅C₅₁₆C₅₁₇C₅₁₈C₅₁₉C₅₂₀C₅₂₁C₅₂₂C₅₂₃C₅₂₄C₅₂₅C₅₂₆C₅₂₇C₅₂₈C₅₂₉C₅₃₀C₅₃₁C₅₃₂C₅₃₃C₅₃₄C₅₃₅C₅₃₆C₅₃₇C₅₃₈C₅₃₉C₅₄₀C₅₄₁C₅₄₂C₅₄₃C₅₄₄C₅₄₅C₅₄₆C₅₄₇C₅₄₈C₅₄₉C₅₅₀C₅₅₁C₅₅₂C₅₅₃C₅₅₄C₅₅₅C₅₅₆C₅₅₇C₅₅₈C₅₅₉C₅₆₀C₅₆₁C₅₆₂C₅₆₃C₅₆₄C₅₆₅C₅₆₆C₅₆₇C₅₆₈C₅₆₉C₅₇₀C₅₇₁C₅₇₂C₅₇₃C₅₇₄C₅₇₅C₅₇₆C₅₇₇C₅₇₈C₅₇₉C₅₈₀C₅₈₁C₅₈₂C₅₈₃C₅₈₄C₅₈₅C₅₈₆C₅₈₇C₅₈₈C₅₈₉C₅₉₀C₅₉₁C₅₉₂C₅₉₃C₅₉₄C₅₉₅C₅₉₆C₅₉₇C₅₉₈C₅₉₉C₆₀₀C₆₀₁C₆₀₂C₆₀₃C₆₀₄C₆₀₅C₆₀₆C₆₀₇C₆₀₈C₆₀₉C₆₁₀C₆₁₁C₆₁₂C₆₁₃C₆₁₄C₆₁₅C₆₁₆C₆₁₇C₆₁₈C₆₁₉C₆₂₀C₆₂₁C₆₂₂C₆₂₃C₆₂₄C₆₂₅C₆₂₆C₆₂₇C₆₂₈C₆₂₉C₆₃₀C₆₃₁C₆₃₂C₆₃₃C₆₃₄C₆₃₅C₆₃₆C₆₃₇C₆₃₈C₆₃₉C₆₄₀C₆₄₁C₆₄₂C₆₄₃C₆₄₄C₆₄₅C₆₄₆C₆₄₇C₆₄₈C₆₄₉C₆₅₀C₆₅₁C₆₅₂C₆₅₃C₆₅₄C₆₅₅C₆₅₆C₆₅₇C₆₅₈C₆₅₉C₆₆₀C₆₆₁C₆₆₂C₆₆₃C₆₆₄C₆₆₅C₆₆₆C₆₆₇C₆₆₈C₆₆₉C₆₇₀C₆₇₁C₆₇₂C₆₇₃C₆₇₄C₆₇₅C₆₇₆C₆₇₇C₆₇₈C₆₇₉C₆₈₀C₆₈₁C₆₈₂C₆₈₃C₆₈₄C₆₈₅C₆₈₆C₆₈₇C₆₈₈C₆₈₉C₆₉₀C₆₉₁C₆₉₂C₆₉₃C₆₉₄C₆₉₅C₆₉₆C₆₉₇C₆₉₈C₆₉₉C₇₀₀C₇₀₁C₇₀₂C₇₀₃C₇₀₄C₇₀₅C₇₀₆C₇₀₇C₇₀₈C₇₀₉C₇₁₀C₇₁₁C₇₁₂C₇₁₃C₇₁₄C₇₁₅C₇₁₆C₇₁₇C₇₁₈C₇₁₉C₇₂₀C₇₂₁C₇₂₂C₇₂₃C₇₂₄C₇₂₅C₇₂₆C₇₂₇C₇₂₈C₇₂₉C₇₃₀C₇₃₁C₇₃₂C₇₃₃C₇₃₄C₇₃₅C₇₃₆C₇₃₇C₇₃₈C₇₃₉C₇₄₀C₇₄₁C₇₄₂C₇₄₃C₇₄₄C₇₄₅C₇₄₆C₇₄₇C₇₄₈C₇₄₉C₇₅₀C₇₅₁C₇₅₂C₇₅₃C₇₅₄C₇₅₅C₇₅₆C₇₅₇C₇₅₈C₇₅₉C₇₆₀C₇₆₁C₇₆₂C₇₆₃C₇₆₄C₇₆₅C₇₆₆C₇₆₇C₇₆₈C₇₆₉C₇₇₀C₇₇₁C₇₇₂C₇₇₃C₇₇₄C₇₇₅C₇₇₆C₇₇₇C₇₇₈C₇₇₉C₇₈₀C₇₈₁C₇₈₂C₇₈₃C₇₈₄C₇₈₅C₇₈₆C₇₈₇C₇₈₈C₇₈₉C₇₉₀C₇₉₁C₇₉₂C₇₉₃C₇₉₄C₇₉₅C₇₉₆C₇₉₇C₇₉₈C₇₉₉C₈₀₀C₈₀₁C₈₀₂C₈₀₃C₈₀₄C₈₀₅C₈₀₆C₈₀₇C₈₀₈C₈₀₉C₈₁₀C₈₁₁C₈₁₂C₈₁₃C₈₁₄C₈₁₅C₈₁₆C₈₁₇C₈₁₈C₈₁₉C₈₂₀C₈₂₁C₈₂₂C₈₂₃C₈₂₄C₈₂₅C₈₂₆C₈₂₇C₈₂₈C₈₂₉C₈₃₀C₈₃₁C₈₃₂C₈₃₃C₈₃₄C₈₃₅C₈₃₆C₈₃₇C₈₃₈C₈₃₉C₈₄₀C₈₄₁C₈₄₂C₈₄₃C₈₄₄C₈₄₅C₈₄₆C₈₄₇C₈₄₈C₈₄₉C₈₅₀C₈₅₁C₈₅₂C₈₅₃C₈₅₄C₈₅₅C₈₅₆C₈₅₇C₈₅₈C₈₅₉C₈₆₀C₈₆₁C₈₆₂C₈₆₃C₈₆₄C₈₆₅C₈₆₆C₈₆₇C₈₆₈C₈₆₉C₈₇₀C₈₇₁C₈₇₂C₈₇₃C₈₇₄C₈₇₅C₈₇₆C₈₇₇C₈₇₈C₈₇₉C₈₈₀C₈₈₁C₈₈₂C₈₈₃C₈₈₄C₈₈₅C₈₈₆C₈₈₇C₈₈₈C₈₈₉C₈₉₀C₈₉₁C₈₉₂C₈₉₃C₈₉₄C₈₉₅C₈₉₆C₈₉₇C₈₉₈C₈₉₉C₉₀₀C₉₀₁C₉₀₂C₉₀₃C₉₀₄C₉₀₅C₉₀₆C₉₀₇C₉₀₈C₉₀₉C₉₁₀C₉₁₁C₉₁₂C₉₁₃C₉₁₄C₉₁₅C₉₁₆C₉₁₇C₉₁₈C₉₁₉C₉₂₀C₉₂₁C₉₂₂C₉₂₃C₉₂₄C₉₂₅C₉₂₆C₉₂₇C₉₂₈C₉₂₉C₉₃₀C₉₃₁C₉₃₂C₉₃₃C₉₃₄C₉₃₅C₉₃₆C₉₃₇C₉₃₈C₉₃₉C₉₄₀C₉₄₁C₉₄₂C₉₄₃C₉₄₄C₉₄₅C₉₄₆C₉₄₇C₉₄₈C₉₄₉C₉₅₀C₉₅₁C₉₅₂C₉₅₃C₉₅₄C₉₅₅C₉₅₆C₉₅₇C₉₅₈C₉₅₉C₉₆₀C₉₆₁C₉₆₂C₉₆₃C₉₆₄C₉₆₅C₉₆₆C₉₆₇C₉₆₈C₉₆₉C₉₇₀C₉₇₁C₉₇₂C₉₇₃C₉₇₄C₉₇₅C₉₇₆C₉₇₇C₉₇₈C₉₇₉C₉₈₀C₉₈₁C₉₈₂C₉₈₃C₉₈₄C₉₈₅C₉₈₆C₉₈₇C₉₈₈C₉₈₉C₉₉₀C₉₉₁C₉₉₂C₉₉₃C₉₉₄C₉₉₅C₉₉₆C₉₉₇C₉₉₈C₉₉₉C₁₀₀₀C₁₀₀₁C₁₀₀₂C₁₀₀₃C₁₀₀₄C₁₀₀₅C₁₀₀₆C₁₀₀₇C₁₀₀₈C₁₀₀₉C₁₀₁₀C₁₀₁₁C₁₀₁₂C₁₀₁₃C₁₀₁₄C₁₀₁₅C₁₀₁₆C₁₀₁₇C₁₀₁₈C₁₀₁₉C₁₀₂₀C₁₀₂₁C₁₀₂₂C₁₀₂₃C₁₀₂₄C₁₀₂₅C₁₀₂₆C₁₀₂₇C₁₀₂₈C₁₀₂₉C₁₀₃₀C₁₀₃₁C₁₀₃₂C₁₀₃₃C₁₀₃₄C₁₀₃₅C₁₀₃₆C₁₀₃₇C₁₀₃₈C₁₀₃₉C₁₀₄₀C₁₀₄₁C₁₀₄₂C₁₀₄₃C₁₀₄₄C₁₀₄₅C₁₀₄₆C₁₀₄₇C₁₀₄₈C₁₀₄₉C₁₀₅₀C₁₀₅₁C₁₀₅₂C₁₀₅₃C₁₀₅₄C₁₀₅₅C₁₀₅₆C₁₀₅₇C₁₀₅₈C₁₀₅₉C₁₀₆₀C₁₀₆₁C₁₀₆₂C₁₀₆₃C₁₀₆₄C₁₀₆₅C₁₀₆₆C₁₀₆₇C₁₀₆₈C₁₀₆₉C₁₀₇₀C₁₀₇₁C₁₀₇₂C₁₀₇₃C₁₀₇₄C₁₀₇₅C₁₀₇₆C₁₀₇₇C₁₀₇₈C₁₀₇₉C₁₀₈₀C₁₀₈₁C₁₀₈₂C₁₀₈₃C₁₀₈₄C₁₀₈₅C₁₀₈₆C₁₀₈₇C₁₀₈₈C₁₀₈₉C₁₀₉₀C₁₀₉₁C₁₀₉₂C₁₀₉₃C₁₀₉₄C₁₀₉₅C₁₀₉₆C₁₀₉₇C₁₀₉₈C₁₀₉₉C₁₁₀₀C₁₁₀₁C₁₁₀₂C₁₁₀₃C₁₁₀₄C₁₁₀₅C₁₁₀₆C₁₁₀₇C₁₁₀₈C₁₁₀₉C₁₁₁₀C₁₁₁₁C₁₁₁₂C₁₁₁₃C₁₁₁₄C₁₁₁₅C₁₁₁₆C₁₁₁₇C₁₁₁₈C₁₁₁₉C₁₁₂₀C₁₁₂₁C₁₁₂₂C₁₁₂₃C₁₁₂₄C₁₁₂₅C₁₁₂₆C₁₁₂₇C₁₁₂₈C₁₁₂₉C₁₁₃₀C₁₁₃₁C₁₁₃₂C₁₁₃₃C₁₁₃₄C₁₁₃₅C₁₁₃₆C₁₁₃₇C₁₁₃₈C₁₁₃₉C₁₁₄₀C₁₁₄₁C₁₁₄₂C₁₁₄₃C₁₁₄₄C₁₁₄₅C₁₁₄₆C₁₁₄₇C₁₁₄₈C₁₁₄₉C₁₁₅₀C₁₁₅₁C₁₁₅₂C₁₁₅₃C₁₁₅₄C₁₁₅₅C₁₁₅₆C₁₁₅₇C₁₁₅₈C₁₁₅₉C₁₁₆₀C₁₁₆₁C₁₁₆₂C₁₁₆₃C₁₁₆₄C₁₁₆₅C₁₁₆₆C₁₁₆₇C₁₁₆₈C₁₁₆₉C₁₁₇₀C₁₁₇₁C₁₁₇₂C₁₁₇₃C₁₁₇₄C₁₁₇₅C₁₁₇₆C₁₁₇₇C₁₁₇₈C₁₁₇₉C₁₁₈₀C₁₁₈₁C₁₁₈₂C₁₁₈₃C₁₁₈₄C₁₁₈₅C₁₁₈₆C₁₁₈₇C₁₁₈₈C₁₁₈₉C₁₁₉₀C₁₁₉₁C₁₁₉₂C₁₁₉₃C₁₁₉₄C₁₁₉₅C₁₁₉₆C₁₁₉₇C₁₁₉₈C₁₁₉₉C₁₂₀₀C₁₂₀₁C₁₂₀₂C₁₂₀₃C₁₂₀₄C₁₂₀₅C₁₂₀₆C₁₂₀₇C₁₂₀₈C₁₂₀₉C₁₂₁₀C₁₂₁₁C₁₂₁₂C₁₂₁₃C₁₂₁₄C₁₂₁₅C₁₂₁₆C₁₂₁₇C₁₂₁₈C₁₂₁₉C₁₂₂₀C₁₂₂₁C₁₂₂₂C₁₂₂₃C₁₂₂₄C₁₂₂₅C₁₂₂₆C₁₂₂₇C₁₂₂₈C₁₂₂₉C₁₂₃₀C₁₂₃₁C₁₂₃₂C₁₂₃₃C₁₂₃₄C₁₂₃₅C₁₂₃₆C₁₂₃₇C₁₂₃₈C₁₂₃₉C₁₂₄₀C<

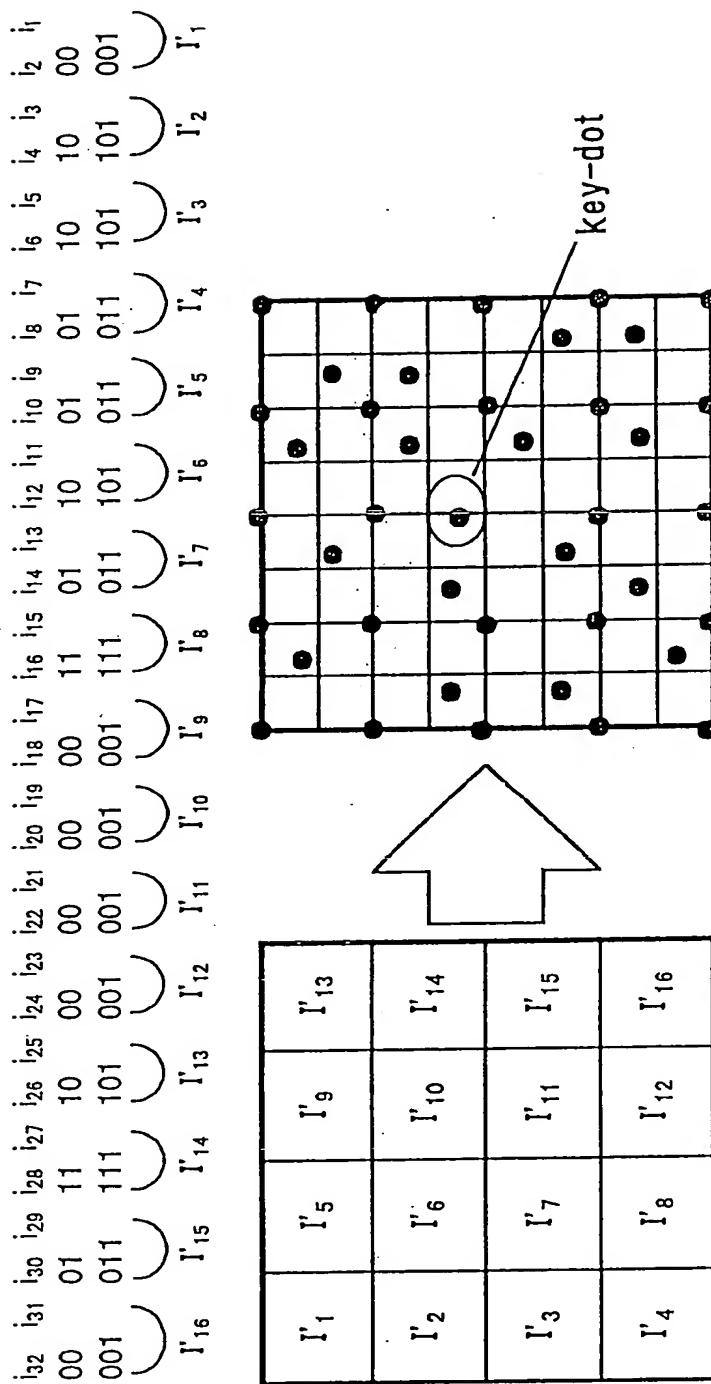
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Fig. 8



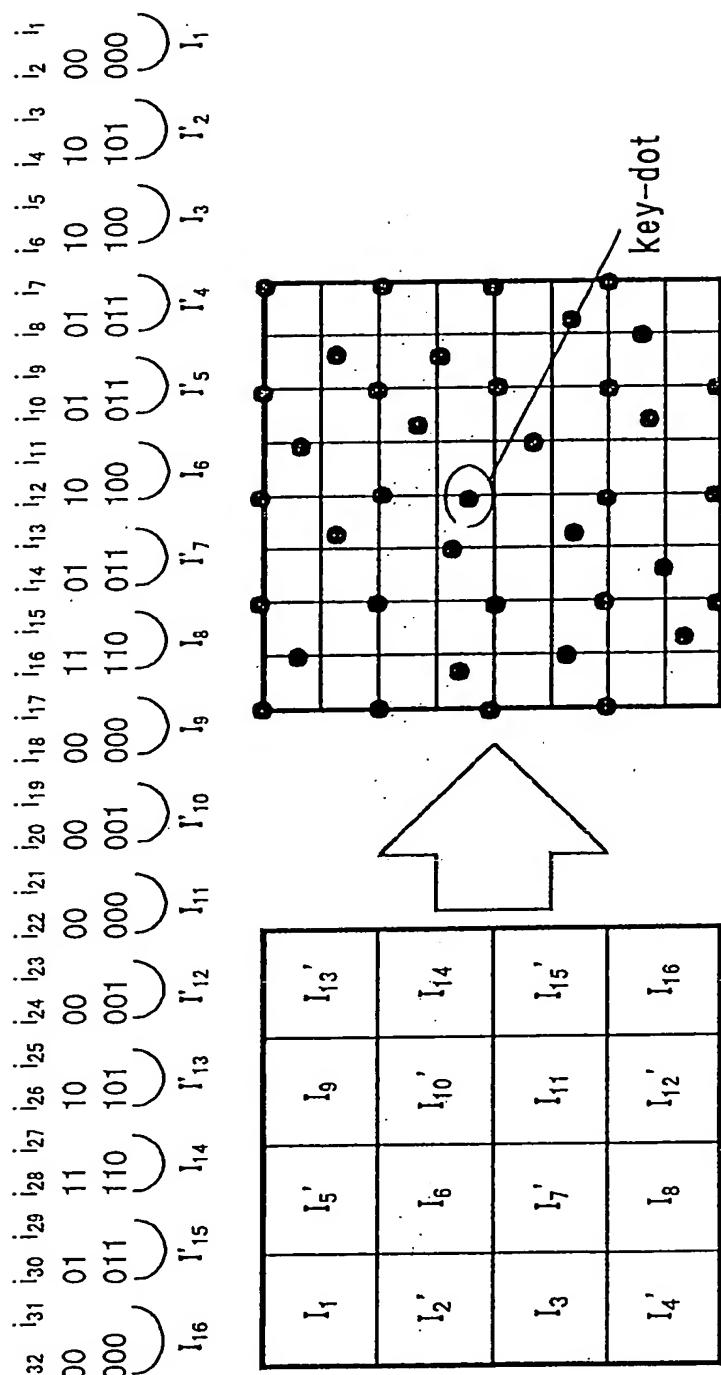
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Fig. 9



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Fig. 10



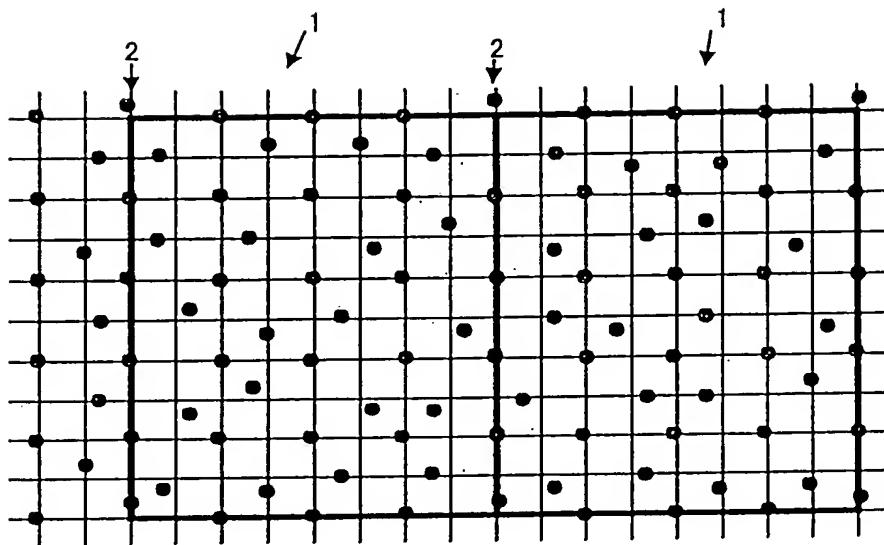
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Fig. 11

	K_{16}	K_{15}	K_{14}	K_{13}	K_{12}	K_{11}	K_{10}	K_9	K_8	K_7	K_6	K_5	K_4	K_3	K_2	K_1
101.	110	001	111	100	010	011	101	100	001	110	000	011	110	010	001	
	R_{16}	R_{15}	R_{14}	R_{13}	R_{12}	R_{11}	R_{10}	R_9	R_8	R_7	R_6	R_5	R_4	R_3	R_2	R_1
001	101	110	100	010	000	011	111	011	001	111	101	100	100	110	010	000
	I_{16}	I_{15}	I_{14}	I_{13}	I_{12}	I_{11}	I_{10}	I_9	I_8	I_7	I_6	I_5	I_4	I_3	I_2	I_1
110	011	111	011	110	010	110	100	111	010	101	101	111	100	100	100	001

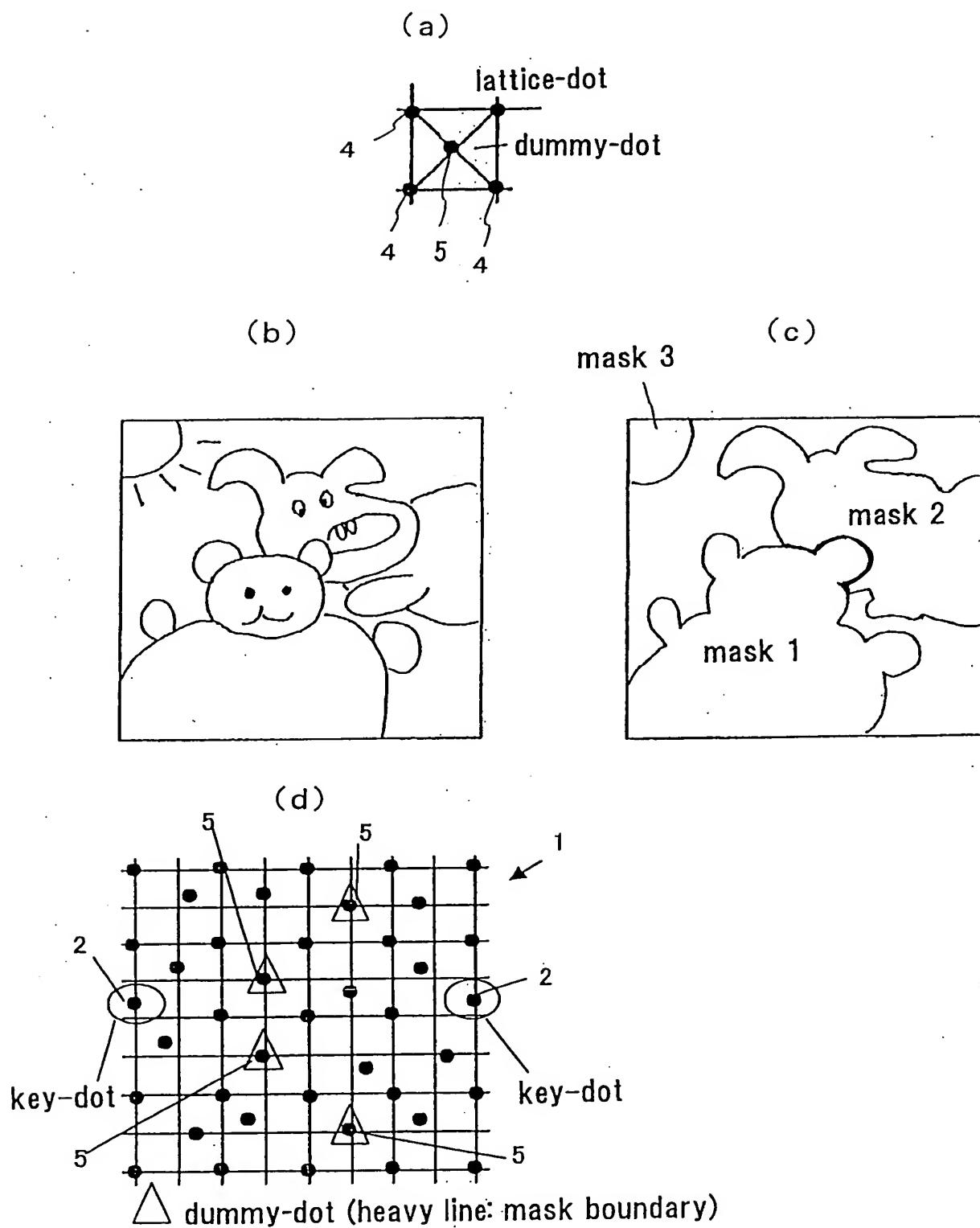
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Fig. 12



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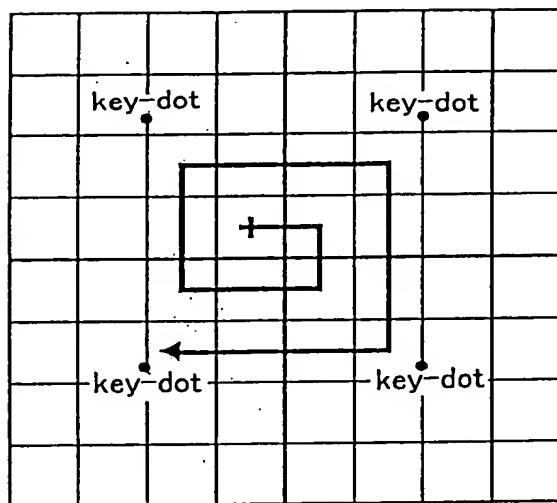
Fig. 13



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Fig. 14

(a)



(b)

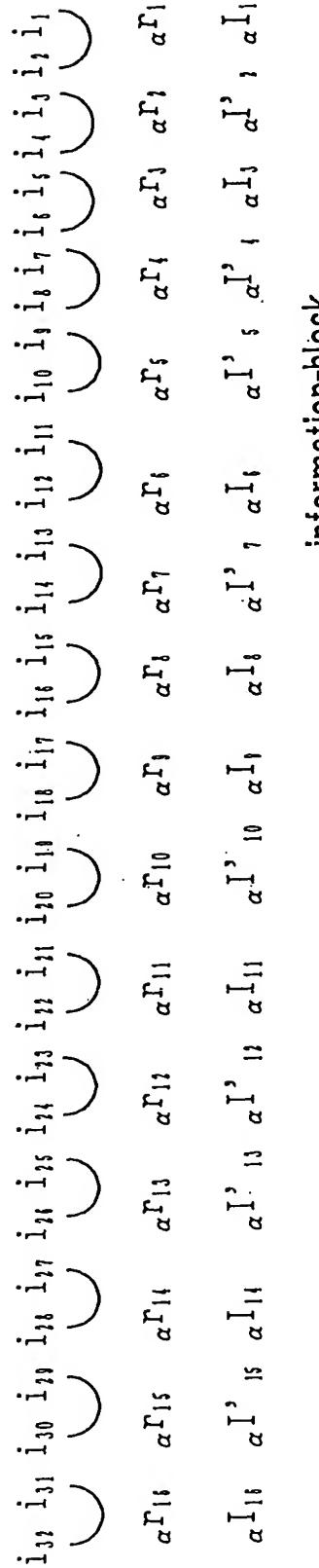
11I ₁	11I ₅	11I ₉	11I ₁₃	12I ₁	12I ₅	12I ₉	12I ₁₃
11I ₂	11I ₆	11I ₁₀	11I ₁₄	12I ₂	12I ₆	12I ₁₀	12I ₁₄
11I ₃	11I ₇	11I ₁₁	11I ₁₅	12I ₃	12I ₇	12I ₁₁	12I ₁₅
11I ₄	11I ₈	11I ₁₂	11I ₁₆	12I ₄	12I ₈	12I ₁₂	12I ₁₆
21I ₁	21I ₅	21I ₉	21I ₁₃	22I ₁	22I ₅	22I ₉	22I ₁₃
21I ₂	21I ₆	21I ₁₀	21I ₁₄	22I ₂	22I ₆	22I ₁₀	22I ₁₄
21I ₃	21I ₇	21I ₁₁	21I ₁₅	22I ₃	22I ₇	22I ₁₁	22I ₁₅
21I ₄	21I ₈	21I ₁₂	21I ₁₆	22I ₄	22I ₈	22I ₁₂	22I ₁₆

↓ ↓ ↓ ↓ ↓

y - coordinate x - coordinate y - coordinate x - coordinate

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Fig. 15

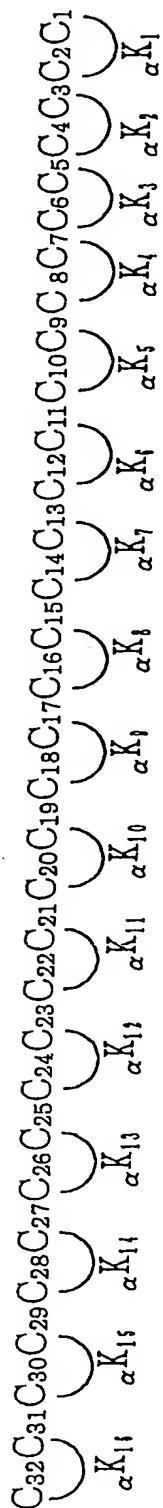


information-block

aI_1	aI'_5	aI_9	aI'_13
aI'_2	aI_6	aI'_{10}	aI_{14}
aI_3	aI'_7	aI_{11}	aI'_{15}
aI'_4	aI_8	aI'_{12}	aI_{16}

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Fig. 16



data-block

αK_1	αK_5	αK_9	αK_{13}
αK_2	αK_6	αK_{10}	αK_{14}
αK_3	αK_7	αK_{11}	αK_{15}
αK_4	αK_8	αK_{12}	αK_{16}

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Fig. 17

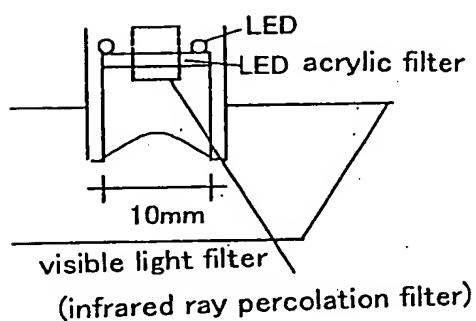
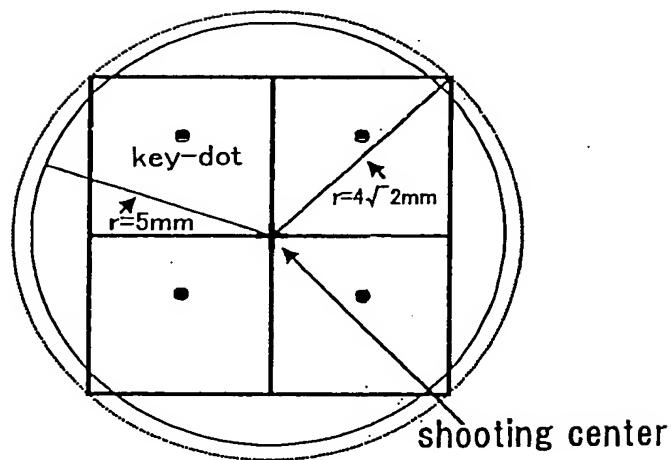


Fig. 18



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Fig. 19

B1 block				B2 block				
I ₁₆	I ₁₃	I ₄	I ₁	I ₁₆	I ₁₃	I ₄	I ₁	
I ₁₅	I ₁₄	I ₃	I ₂	I ₁₅	I ₁₄	I ₃	I ₂	
I ₁₂	I ₉	I ₈	I ₅	I ₁₂	I ₉	I ₈	I ₅	
I ₁₁	I ₁₀	I ₇	I ₆	I ₁₁	I ₁₀	I ₇	I ₆	
I ₁₆	I ₁₃	I ₄	I ₁	I ₁₆	I ₁₃	I ₄	I ₁	
I ₁₅	I ₁₄	I ₃	I ₂	I ₁₅	I ₁₄	I ₃	I ₂	
I ₁₂	I ₉	I ₈	I ₅	I ₁₂	I ₉	I ₈	I ₅	
I ₁₁	I ₁₀	I ₇	I ₆	I ₁₁	I ₁₀	I ₇	I ₆	

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Fig. 20

shooting zone +: shooting center

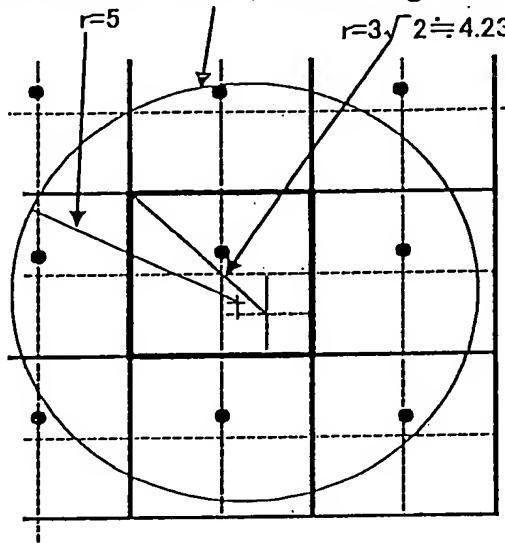
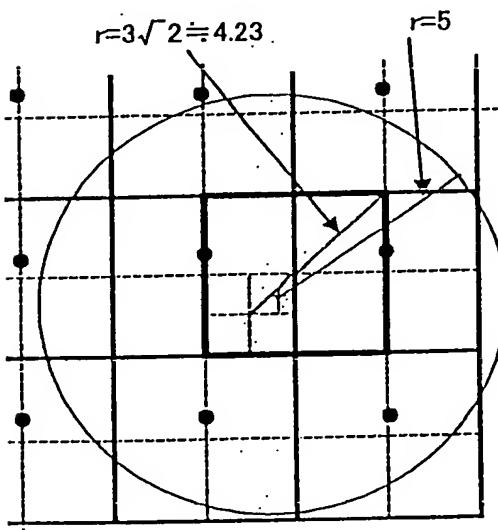


Fig. 21



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Fig. 22

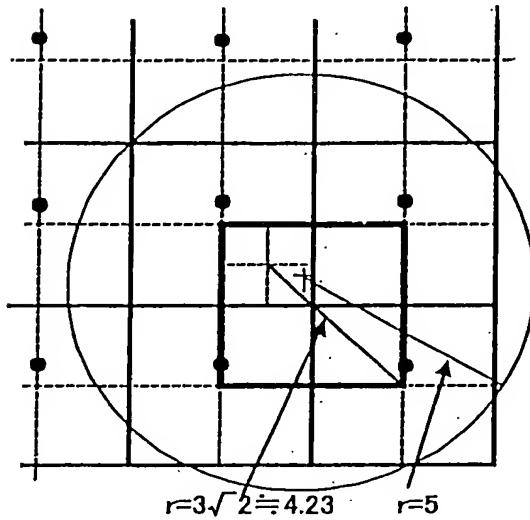


Fig. 23

